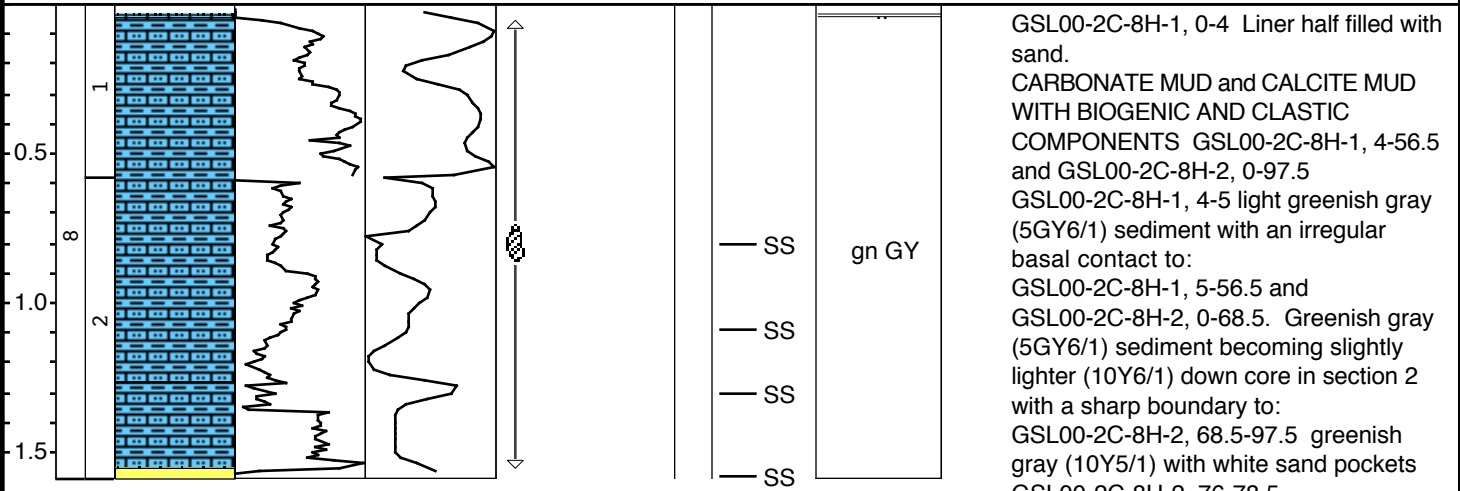


GLAD1-GSL00-2C-8H 20.28-23.28 mblf

METERS	CORE AND SECTION	GRAPHIC LITH.	Density (g/cc)	Susceptibility (SI)	STRUCTURE ACCESSORIES FOSSILS	DISTURB.	SAMPLE	COLOR	DESCRIPTION
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1.8 — 2.0 10.1 — 46.1



GSL00-2C-8H-1, 0-4 Liner half filled with sand.  
CARBONATE MUD and CALCITE MUD WITH BIOGENIC AND CLASTIC COMPONENTS  
GSL00-2C-8H-1, 4-56.5 and GSL00-2C-8H-2, 0-97.5  
GSL00-2C-8H-1, 4-5 light greenish gray (5GY6/1) sediment with an irregular basal contact to:  
GSL00-2C-8H-1, 5-56.5 and GSL00-2C-8H-2, 0-68.5. Greenish gray (5GY6/1) sediment becoming slightly lighter (10Y6/1) down core in section 2 with a sharp boundary to:  
GSL00-2C-8H-2, 68.5-97.5 greenish gray (10Y5/1) with white sand pockets  
GSL00-2C-8H-2, 76-78.5.  
All intervals are massive, with occasional gastropod fragments throughout.  
GSL00-2C-8H-1, 56.5-57.5 Gap  
GSL00-2C-8H-2, 97.5-101  
QUARTZ SAND, massive, greenish gray (10GY5/1) with faint reddish tinge at  
GSL00-2C-8H-2, 99.

